



From: Separation Science e-Learning <elearning.solutions@sepscience.com>
Sent: Wednesday, May 02, 2012 1:07 PM
To: Hanchett, James (DPH)
Subject: Webinar: A Guide to Developing Robust, Reliable, Fast, and Accurate Methods for Food Safety Testing




LIVE WEBINAR ANNOUNCEMENT

"I NEED TO ANALYZE EMERGING FOOD CONTAMINANTS"
A Guide to Developing Robust, Reliable, Fast, and Accurate Methods for Food Safety Testing
By Sky Countryman & André Schreiber

Date: 16th May, 2012
Time: 8am PST / 11am EST / 4pm BST / 5pm CET

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Separation Science, in association with Phenomenex and AB SCIEX, offers you the exclusive chance to take part in an upcoming webinar focusing on method development in food safety testing.

What Does it Cover?
Food safety testing method development is difficult in the fast paced, ever-changing food testing industry. This webinar aims to arm scientists with the knowledge and tools they need to rapidly develop robust, reliable, and accurate methods for analyzing food contaminants.


Practical applications from sample preparation to LC/MS analysis and reporting will be covered.

How Will My Lab Benefit?
Advance your food safety testing through tips and tricks covered in the webinar:


- Conquer troublesome sample matrices using targeted cleanup techniques
- Achieve sensitivity and resolution of low level contaminants


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In Collaboration With:



Presenters

 Sky Countryman has been with Phenomenex for 11 years and is currently the Manager of PhenoLogix and Applied Markets. His group's responsibility is to solve analytical challenges using various chromatographic techniques.

 André Schreiber has been with AB SCIEX for over 13 years and has held such positions as Mass Spectrometry Product Specialist, Application Scientist and is currently Technical Marketing Manager with a focus on food and environmental testing.

REGISTER FOR THIS WEBINAR>>

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